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25X1A

[redacted] 24-63
[redacted] of 6

17 December 1963

MEMORANDUM FOR: Deputy Director (Science and Technology)

SUBJECT : Daily Activity Report - 17 December 1963

1. GENERAL

25X1D

[redacted]

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[redacted]

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c. Messrs [redacted]
conferred with [redacted]
recording format and techniques relative to new ELINT systems.

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d. [redacted] West Coast, will visit
OSA on 17 December to discuss technical projects of mutual
interest.

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e. [redacted] MSG, will visit OSA 17 December
to review the details of the failure of CORONA Mission 9061.

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f. Mr. [redacted]
of Contracts Division, OSA, will be at Lockheed 17-18 December
visiting Mr. C. L. Johnson concerning the negotiation of R-12.

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g. Messrs. [redacted]
visit OSA 17 December to review [redacted] status.

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2. FIELD ACTIVITIES

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a. []

(1) Mission 3796 completed 16 December 1963. Pilot reports 60% coverage. No reaction.

(2) Mission 3797 departed 0620 EST 17 December 1963. ETA 1320 EST.

b. SATELLITE

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[]
17 December 1963 due to technical difficulties.

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[] scheduled for
launch

(3) CORONA M mission 9062 scheduled for launch 1600 EST 18 December 1963.

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c. []

DETACHMENT

(1) Aircraft #358 scheduled for maintenance test flight 17 December 1963.

a. EDWARDS AFB DETACHMENT

(1) Staging party at Ramey AFB, Puerto Rico, alerted for mission 3256 for 18 December 1963.

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3. OX CART FLIGHT SUMMARY

a. Three flights were accomplished [] on 16 December.

b. Aircraft #124 completed flight #181; purpose - pilot training. Maximum altitude 28,000 feet, maximum MACH 0.82. Duration - two hours and four minutes.

c. Aircraft #127 completed flight #25; purpose - instrument training (TM 9A-1). Maximum altitude 50,000 feet, maximum MACH 1.78. Duration - one hour and three minutes.

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d. Aircraft #130 completed flight #5; purpose - pilot proficiency. Maximum altitude 35,000 feet, maximum MACH 0.92. Duration - one hour and forty-nine minutes.

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Duty Officer:

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